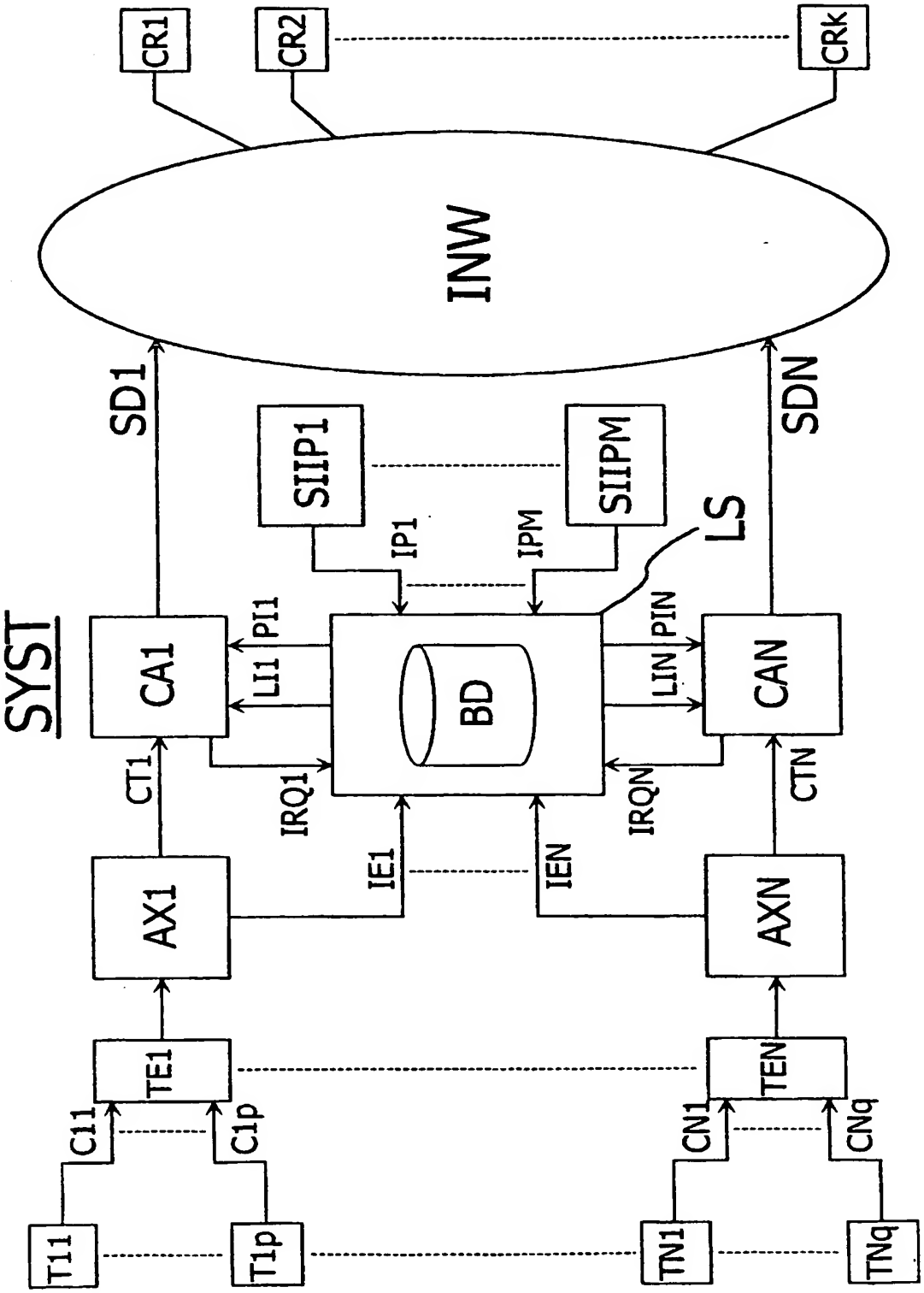
CR1
CR2
CRk
INW
SD1
SDN
SIIP1
SIIPM
IP1
IPM
LS
SYST
CA1
PI1
LI1
BD
LIN
PIN
CAN
CT1
IRQ1
IRQN
CTN
IE1
IEN
AX1
AXN
TE1
TEN
C11
C1p
CN1
CNq
T11
T1p
TN1
TNq

FIG.1

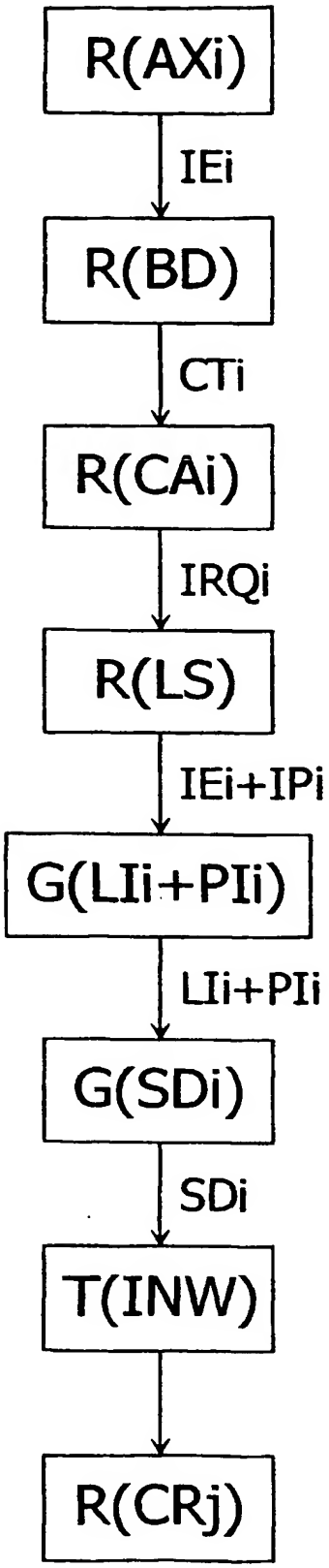
R(AXi)
IEi
R(BD)
CTi
R(CAi)
IRQi
R(LS)
IEi+IPi
G(LIi+PIi)
LIi+PIi
G(SDi)
SDi
T(INW)
R(CRj)

FIG.2